

### **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A process for producing a transparent multilayer stretched product, comprising: providing a resin laminate including at least one layer of polyglycolic acid resin, heat-forming and cooling the resin laminate, reheating the laminate to a temperature of Tc1 (crystallization temperature in the course of temperature increase) + at least 1°C until the polyglycolic acid resin layer is crystallized to be opaque, as represented by a haze of at least 40%, and then stretching the re-heated resin laminate to provide a stretched resin laminate with a reduced haze of at most 10%.
2. (Original) A process according to Claim 1, wherein the resin laminate after the cooling is transparent.
3. (Previously presented) A process according to Claim 1, wherein the polyglycolic acid resin occupies at most 10 wt.% of the resin laminate.
4. (Previously presented) A process according to Claim 1, wherein the polyglycolic acid resin layer comprises a polyglycolic acid resin having a sufficiently high content of polymerized glycolic acid units as to exhibit a gas-barrier property.
5. (Original) A process according to Claim 4, wherein the polyglycolic acid resin comprises glycolic acid homopolymer.
6. (Cancelled).
7. (Previously presented) A process according to Claim 1, wherein the resin laminate includes an aromatic polyester resin layer in addition to the polyglycolic acid resin layer.
8. (Previously presented) A process according to Claim 1, wherein the resin laminate includes another biodegradable resin layer in addition to the polyglycolic acid resin layer.

9. (Withdrawn) A multilayer stretched product obtainable through a process a production process according to Claim 1.